

first major surface and an opposed second major surface, wherein each of the first major surface and the opposed second major surface defines a corresponding major axis and a minor axis, with each respective major axis being longer than the corresponding minor axis, wherein the pedestal extends transversely from the second major surface; and

driving motion of the acoustic diaphragm with the drive element via an adhesively bonded lap joint coupling the drive element to the pedestal of the unitary member.

20. The method of claim **19**, wherein the drive element comprises a voice coil and wherein providing the current to the drive element comprises passing a current through windings of the voice coil.

* * * * *